



Y12661 1 MKALRLSALFCLLLINGLGAAPPGRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPVGRNISEPQDEGELFQGVDPRLAAVLLQALDRPAPPAPSGSQQGPPEEAAEALLT
NM_003378 1 *****
VGFRP-1APGRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPV.....
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VGFRP-3PPGRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPV.....
VGFRP-4PPGRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPVGRGA.....
VGFRP-5GRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPV.....
VGFRP-6GRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPVGRG.....
VGFRP-7GRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPVGRGA.....
VGFRP-19GRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPV.....
VGFRP-20GRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPV.....
VGFRP-21GRPEAQPPLSSEHKEPVAGDAVPGPKDGSAPVGRN.....
VGFRP-10PGPKDGSAPVGRGA.....
VGFRP-22LDRPAPPAPSGSQQGPPEEAAEAL.....
VGFRP-15r1-GPKDGSAP-r2.....
VGFRP-23r7-HKEPVAGD-r8.....
VGFRP-24r9-APSGSQQ-r10.....
Y12661 117 ETVRSQTHSLPAAGEPEPAAPRRPQTPENGPEASDPSEELALASLLQELRDFSPSSAKRQQTAAAEETETRTHLTTRVNLESPGPERVWRASWGEFQARVPERAPLPPAPPSQFQ
NM_003378 117 *****
VGFRP-25SQTHSLPAAGEPEPAAPRRPQTPENGPEASDPSEEL.....
VGFRP-26QELRDFSPSSA.....
VGFRP-27r11-EPAAPRP-r12.....
Y12661 233 ARMPDSGPIPETHKFGCVSSPKTHLGEALAPLSKAYQGVAAFPFKARRAESALLGGSEAGERLLQQGLAQVEAGRRAEATRQAAAEERLADLASDLLLQYLQGGARQRLGG
NM_003378 233 *****

Figure 1A

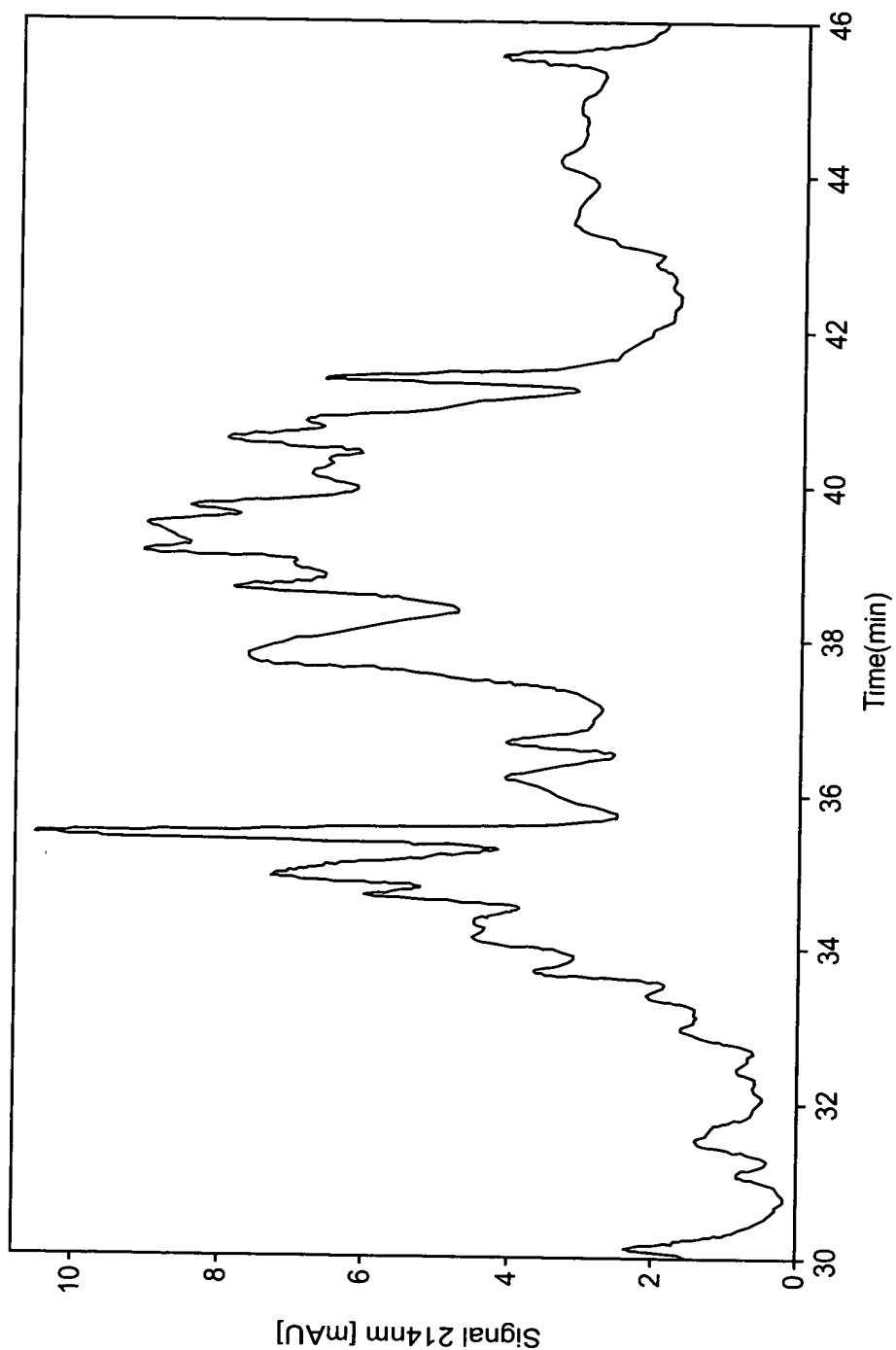


Figure 2

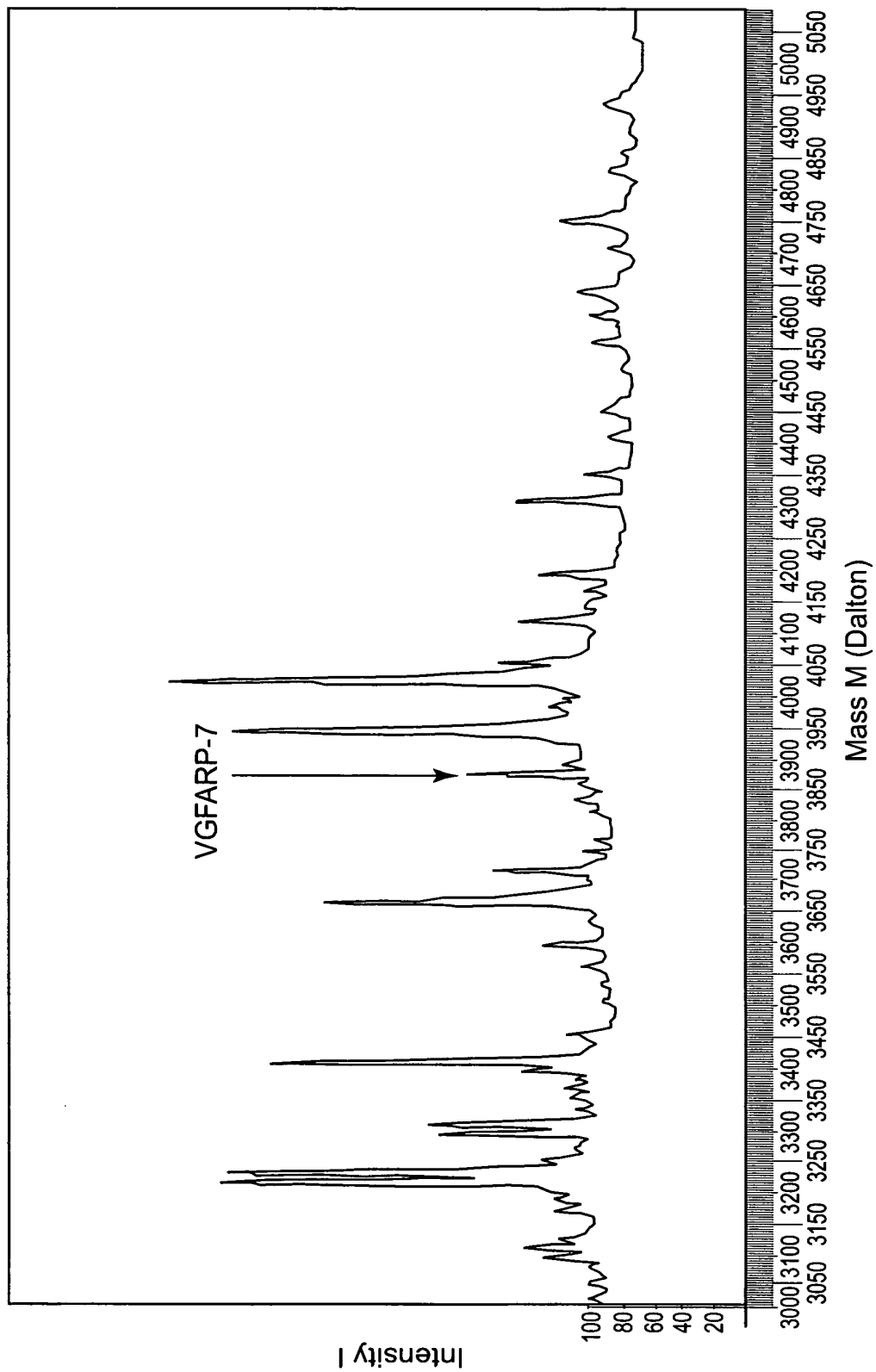


Figure 3

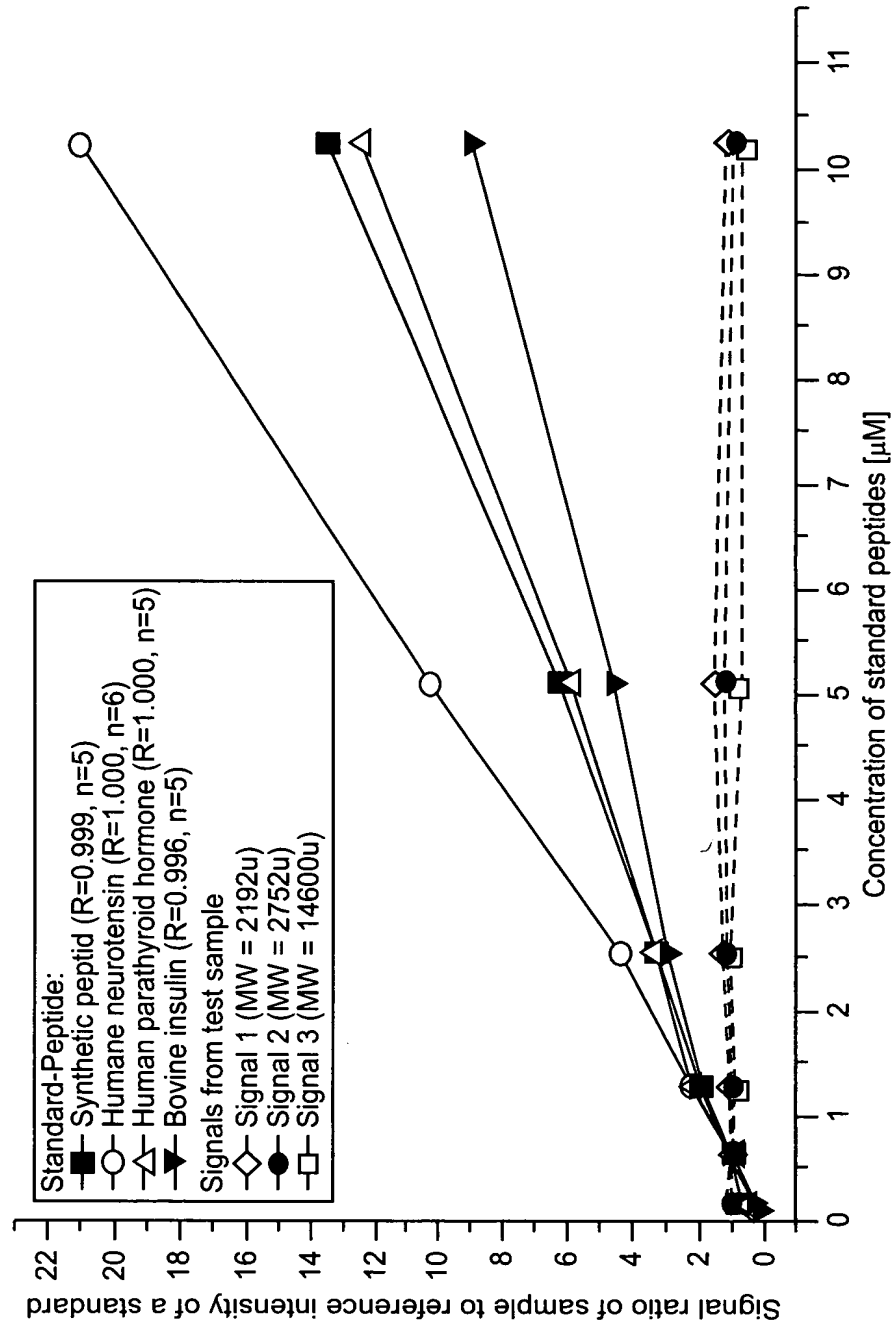
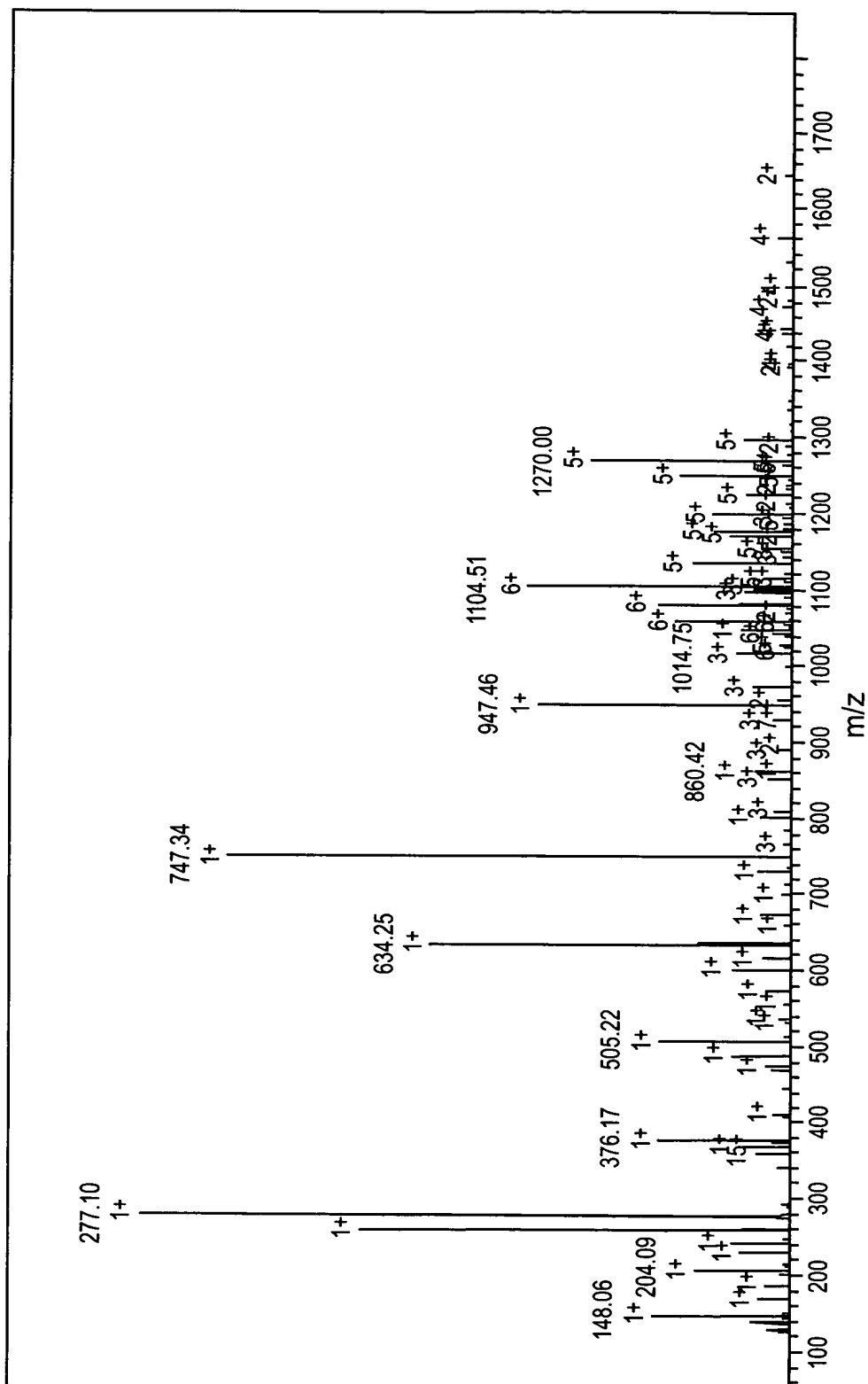


Figure 4



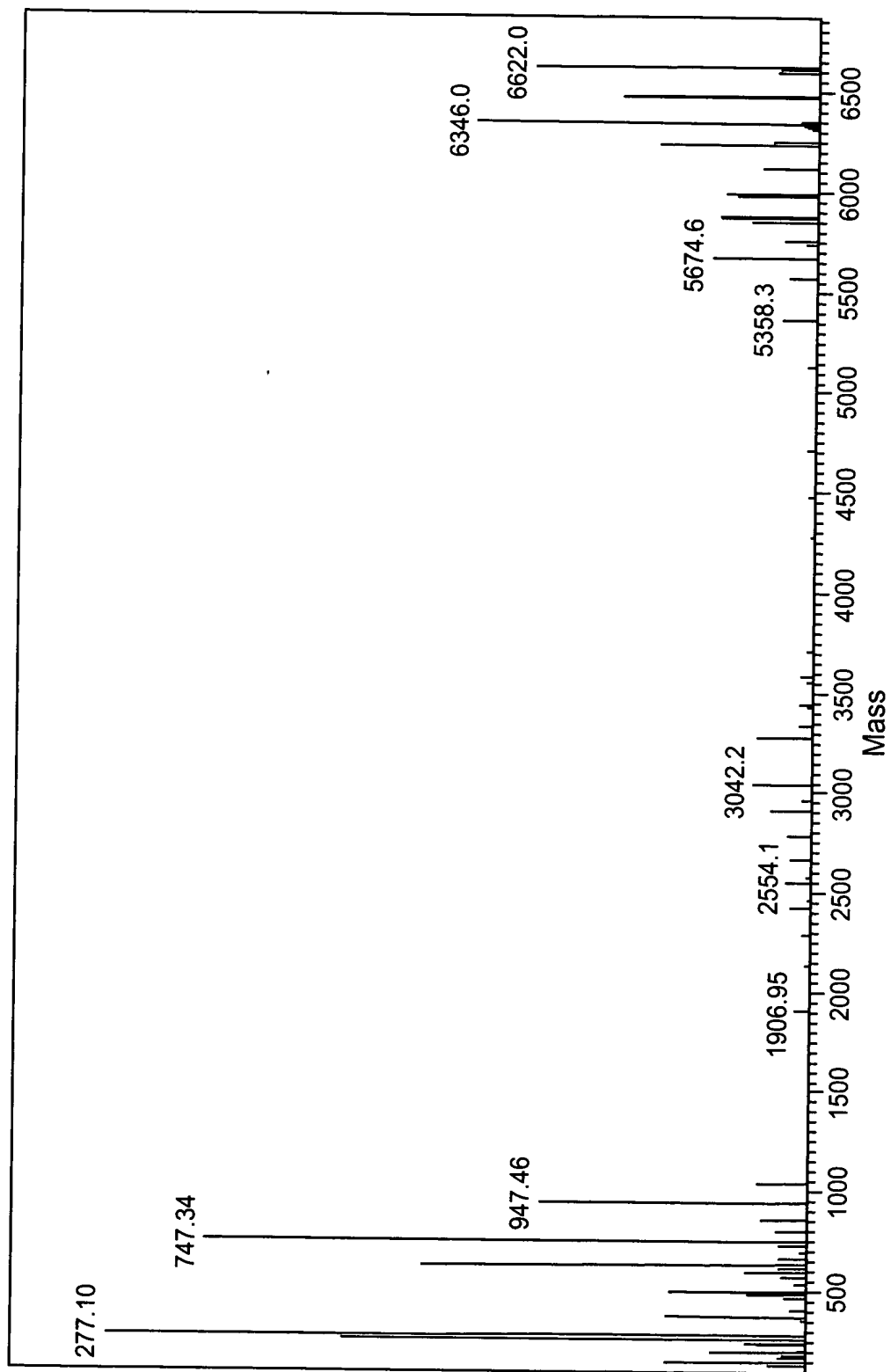


Figure 5B

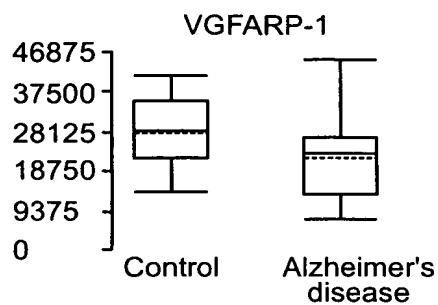


Figure 6A

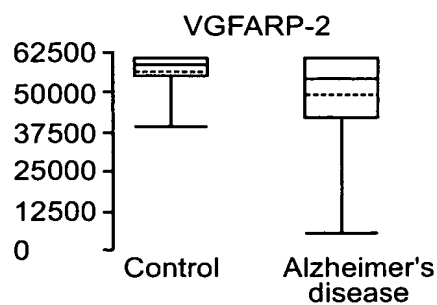


Figure 6B

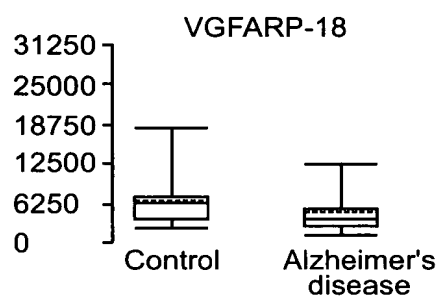


Figure 6C

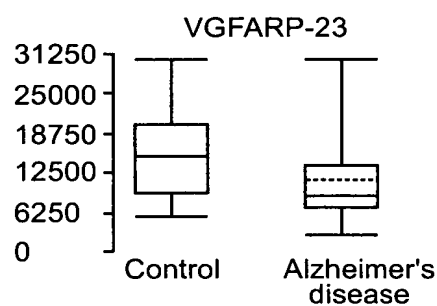


Figure 6D

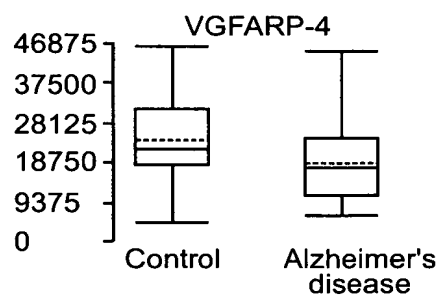


Figure 6E

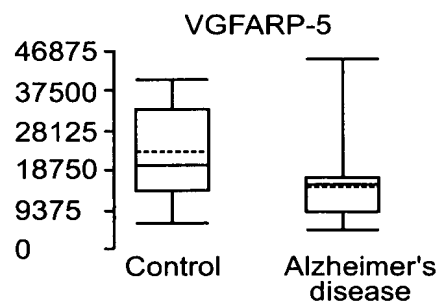


Figure 6F

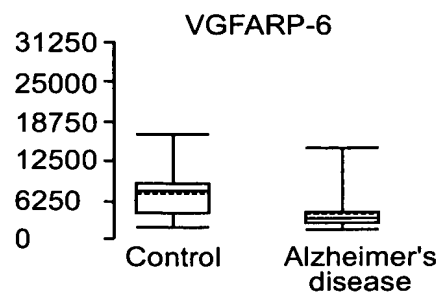


Figure 6G

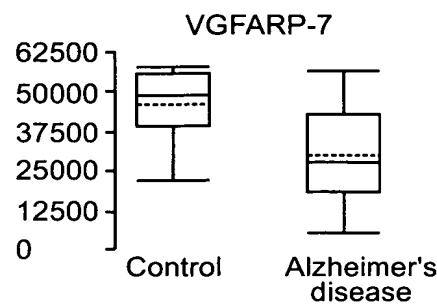


Figure 6H

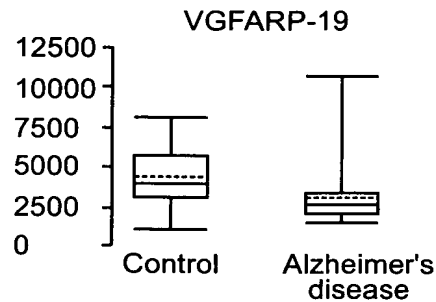


Figure 6I

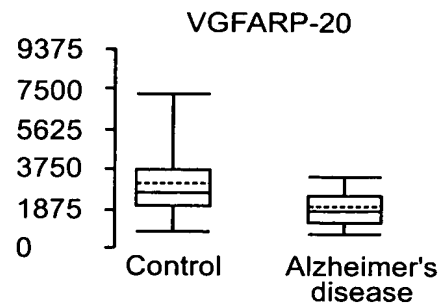


Figure 6J

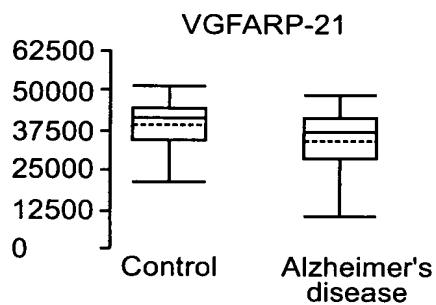


Figure 6K

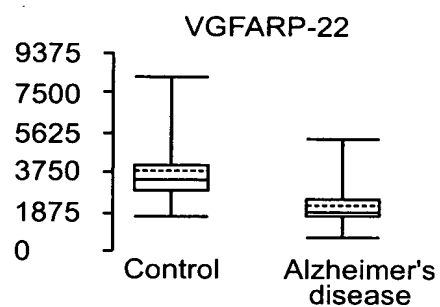


Figure 6L

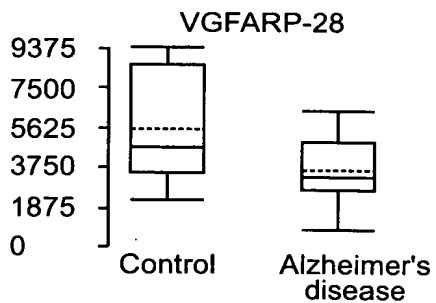


Figure 6M

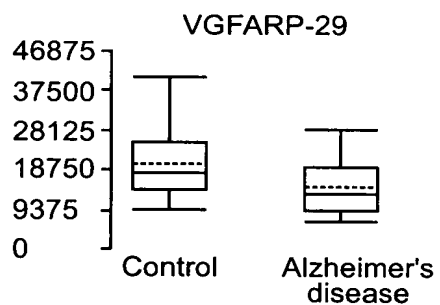


Figure 6N

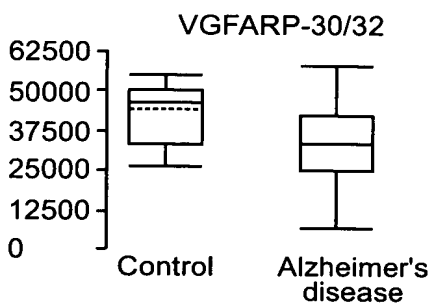


Figure 6O

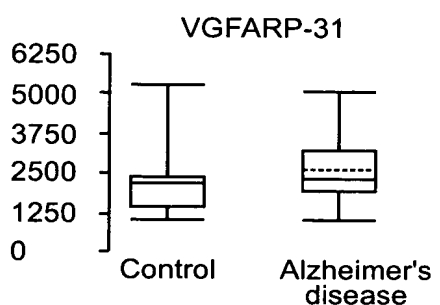


Figure 6P

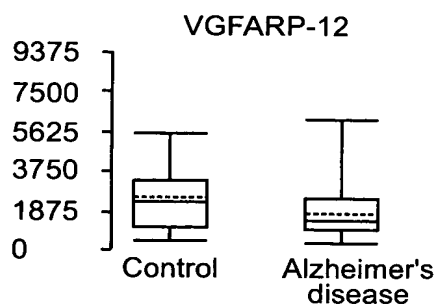


Figure 6Q

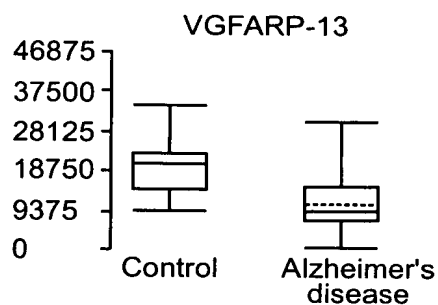


Figure 6R

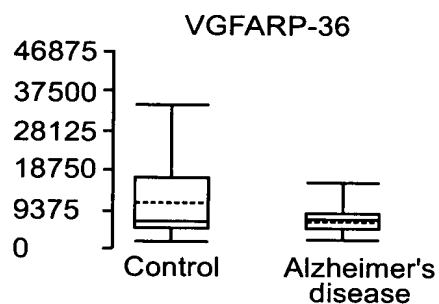


Figure 6S

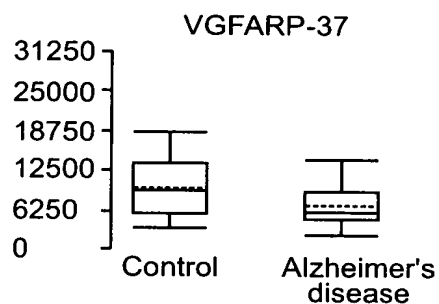


Figure 6T